

in a predetermined alignment with said cable pathway aligned with said coupling pathway, said wall means including at least first and second sidewalls, said coupling further including clamp means for automatically clamping an attachment end when in said predetermined alignment;

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said alignment means including first and second outer walls and first and second inner walls spaced from said first and second outer walls, respectively, by a distance to define first and second pockets, respectively, sized to receive [walls] said ^{NA} first and second sidewalls, respectively, of said elements, said inner and outer walls disposed for said elements to be in said predetermined alignment when said sidewalls [element walls] are disposed between said outer and inner walls of said coupling; and

said clamp means includes first and second resiliently biased spring means carried on said coupling and disposed within said first and second pockets, respectively, and directed to urge an element wall against a wall of said coupling upon insertion of said element wall between said outer and inner walls, said first and second inner walls cooperating with said element wall to define a generally continuous closed wall between said pathway-defining elements.

In claim 5 (amended), first line thereof, cancel "4" and insert ---1---;

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8 (Twice Amended) A cable routing system comprising: